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Queries 148 through 197.

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S #	Comment	Database	Query String	Delete?
S197		USPT	356/318.ccls.	□
S196		USPT	359/626.ccls.	□
S195		USPT	378/119.ccls.	□
S194		USPT	156/345.38.ccls.	□
S193		USPT	315/111.71.ccls.	□
S192		USPT	372/57.ccls.	□
S191		USPT	372/157.ccls.	□
S190		USPT	250/504R.ccls.	□
S189		TDBD	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat$	□
S188		DWPI	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat$	□
S187		JPAB	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat$	□
S186		EPAB	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat$	□
S185		PGPB	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat$	□
S184		USPT	(target and jet) and (EUV) and (sensor or detector) and deviation and orientat$	□

S183		USPT	(target adj jet) and (EUV) and (sensor or detector) and deviation and orientat$	
S182		TDBD	(alpha) and (detector or sensor) and add$ and (peak and analyz$) and anticoincid$	
S181		DWPI	(alpha) and (detector or sensor) and add$ and (peak and analyz$) and anticoincid$	
S180		JPAB	(alpha) and (detector or sensor) and add$ and (peak and analyz$) and anticoincid$	
S179		EPAB	(alpha) and (detector or sensor) and add$ and (peak and analyz$) and anticoincid$	
S178		PGPB	(alpha) and (detector or sensor) and add$ and (peak and analyz$) and anticoincid$	
S177		USPT	(alpha) and (detector or sensor) and add$ and (peak and analyz$) and anticoincid$	
S176		PGPB	(alpha) and (detector or sensor) and add$ and (peak and analyz$) and anticoincid$	
S175		PGPB	(alpha) and (detector or sensor) and add$ and (peak adj analyz$) and anticoincid$	
S174		PGPB	(alpha or particle) and (detector or sensor) and add$ and (peak adj analyz$) and anticoincid$	
S173		USPT	(alpha or particle) and (detector or sensor) and add$ and (peak adj analyz$) and anticoincid$	
S172		PGPB	((combustion and flame) and (detector or sensor or photodetector or photosensor) and bandwidth and (UV or ultraviolet) and intensity and ratio).clm.	
S171		USPT	((combustion and flame) and (detector or sensor or photodetector or photosensor) and bandwidth and (UV or ultraviolet) and intensity and ratio).clm.	
S170		USPT	6239434.pn.	
S169		USPT	4879202.pn.	
S168		USPT	5025243.pn.	
S167		USPT	5025243.pn.	
S166		USPT	5025243.pn.	
S165		PGPB	((thermal adj image) and compensat$ and calibrat$ and program and (infrared or IR) and	